

IN THE CLAIMS:

**Please further amend Claim 18 so as to read as follows:**

18. (Twice Amended) An easy-to-manufacture liquid crystal display device, said device comprising:

a first insulative substrate on which picture element electrodes are aligned in a matrix configuration defining an image display region; and  
a second insulative substrate on which a counter electrode is disposed; wherein said first insulative substrate and said second insulative substrate are adhered to each other with a liquid crystal material interposed therebetween such that each said picture element electrode faces at least a portion of said counter electrode; and wherein said first insulative substrate further includes thereon a plurality of switching elements connected respectively to said picture elements, line means for supplying signals to said switching elements, a plurality of color filters arranged to correspond to the picture element electrodes in said display region, a light shielding frame layer disposed around a periphery of said display region, and light shielding layers corresponding to said switching elements for shielding incident light thereon.

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